



**University of  
Zurich**<sup>UZH</sup>

**Zurich Open Repository and  
Archive**

University of Zurich  
University Library  
Strickhofstrasse 39  
CH-8057 Zurich  
[www.zora.uzh.ch](http://www.zora.uzh.ch)

---

Year: 2017

---

## **Correction to: Improved plan quality with automated radiotherapy planning for whole brain with hippocampus sparing: a comparison to the RTOG 0933 trial**

Krayenbuehl, J ; Di Martino, M ; Guckenberger, M ; Andratschke, N

**Abstract:** In the original publication [1] figure legends 2 and 4 have been swapped. The original article was updated to rectify this error.

DOI: <https://doi.org/10.1186/s13014-017-0901-1>

Posted at the Zurich Open Repository and Archive, University of Zurich

ZORA URL: <https://doi.org/10.5167/uzh-145067>

Journal Article

Published Version



The following work is licensed under a Creative Commons: Attribution 4.0 International (CC BY 4.0) License.

Originally published at:

Krayenbuehl, J; Di Martino, M; Guckenberger, M; Andratschke, N (2017). Correction to: Improved plan quality with automated radiotherapy planning for whole brain with hippocampus sparing: a comparison to the RTOG 0933 trial. Radiation Oncology, 12(1):173.

DOI: <https://doi.org/10.1186/s13014-017-0901-1>

CORRECTION

Open Access



# Correction to: Improved plan quality with automated radiotherapy planning for whole brain with hippocampus sparing: a comparison to the RTOG 0933 trial

J. Krayenbuehl\*, M. Di Martino, M. Guckenberger and N. Andratschke

## Correction

In the original publication [1] figure legends 2 and 4 have been swapped (Additional file 1 and Additional file 2). The original article was updated to rectify this error. The corrected figures are included to this Erratum.

Figure 2 Dose in close proximity to the hippocampus. Abbreviations: *Dmin*: Minimal dose, *Dmean*: Mean dose, *Dmax*: Maximal dose

Figure 4 Dose distribution in axial, coronal and sagittal view for a patient planned with HS WBRT with 10 × 3 Gy

## Additional files

**Additional file 1:** Dose in close proximity to the hippocampus.

Abbreviations: *Dmin*: minimal dose, *Dmean*: mean dose, *Dmax*: maximal dose. (JPG 35 kb)

**Additional file 2:** Dose distribution in axial, coronal and sagittal view for a patient planned with HS WBRT with 10 × 3 Gy. (146 kb)

Published online: 08 November 2017

## Reference

1. Krayenbuehl J. Improved plan quality with automated radiotherapy planning for whole brain with hippocampus sparing: a comparison to the RTOG 0933 trial. *Radiat Oncol* 2017 12:161 <https://doi.org/10.1186/s13014-017-0896-7>

\* Correspondence: [Jerome.krayenbuehl@usz.ch](mailto:Jerome.krayenbuehl@usz.ch)  
Department of Radiation Oncology, University Hospital Zurich, Rämistrasse  
100, CH-8091 Zurich, Switzerland